

FIG. 1A

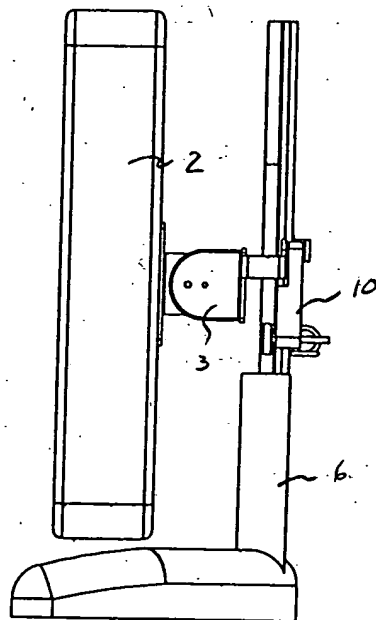


FIG. 1B

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FIG. 2

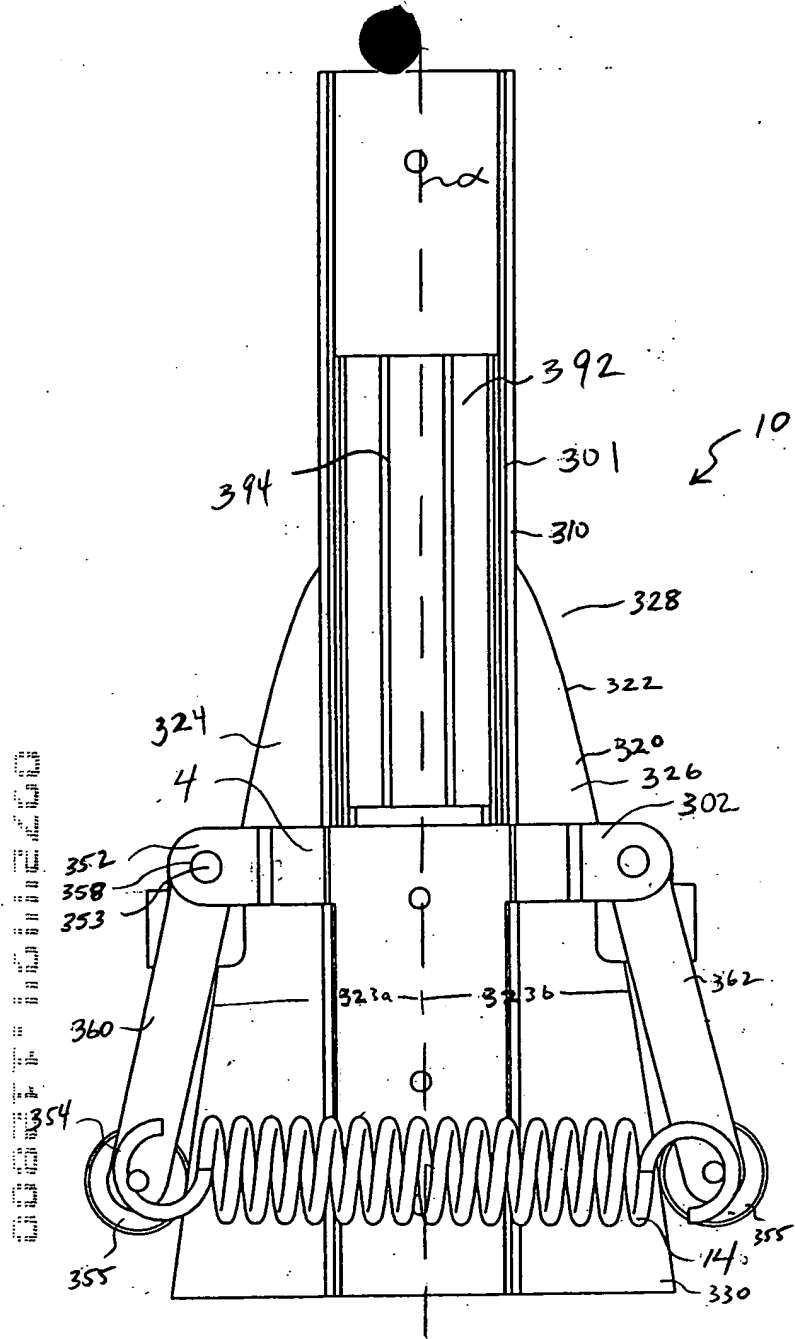


FIG. 3A

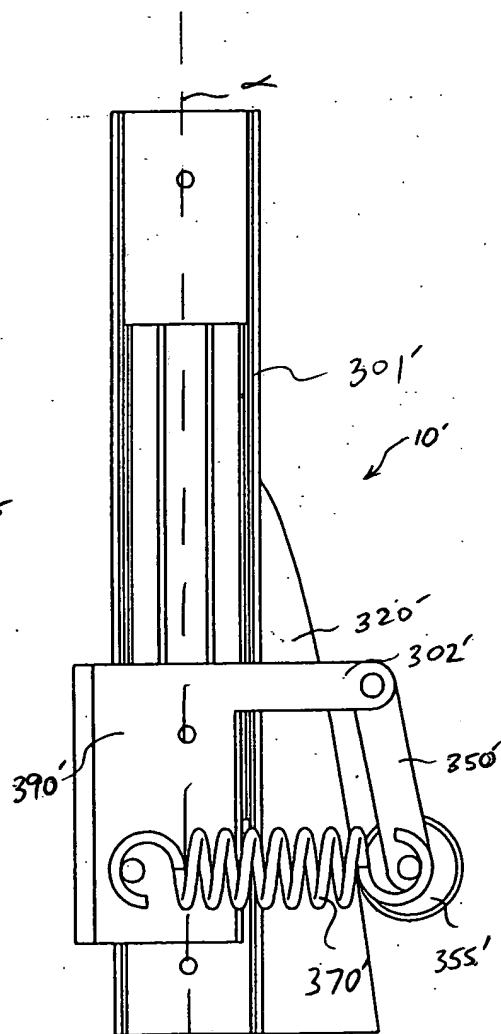


FIG. 3B

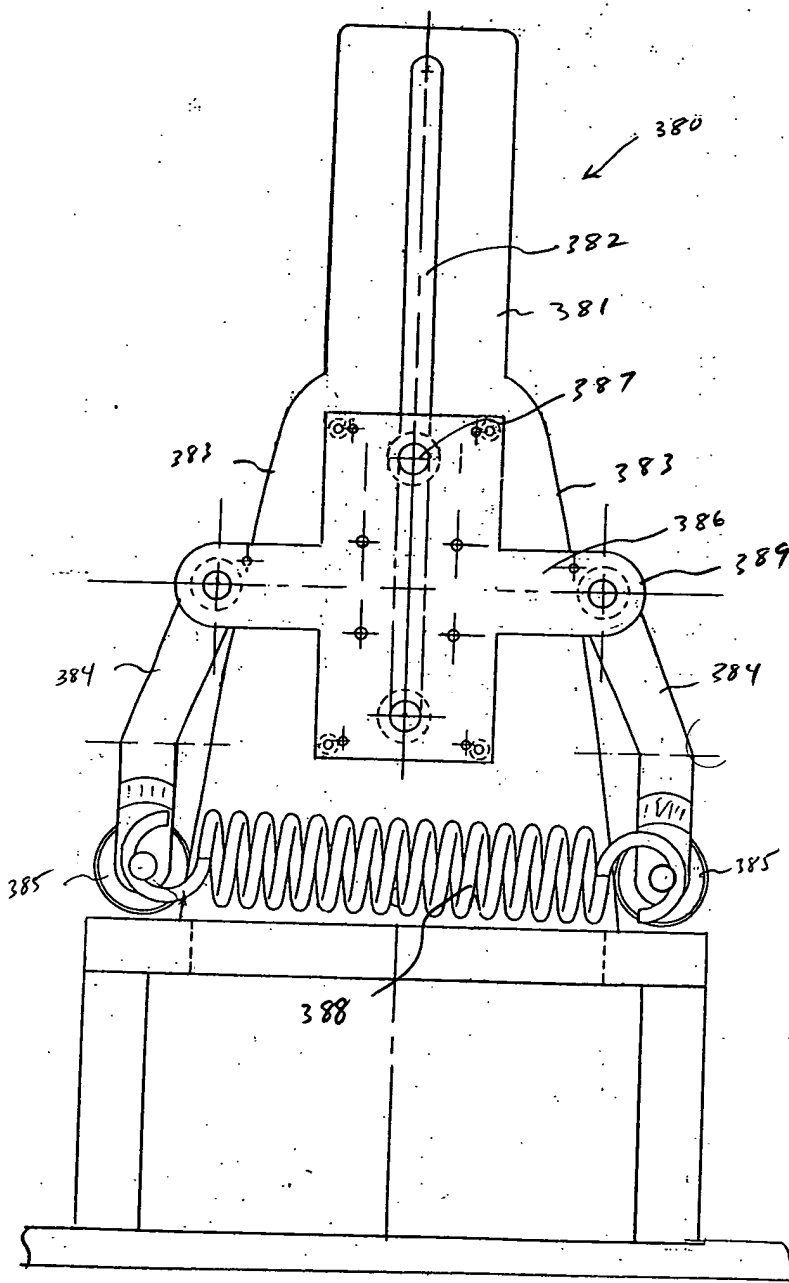


FIG. 3C

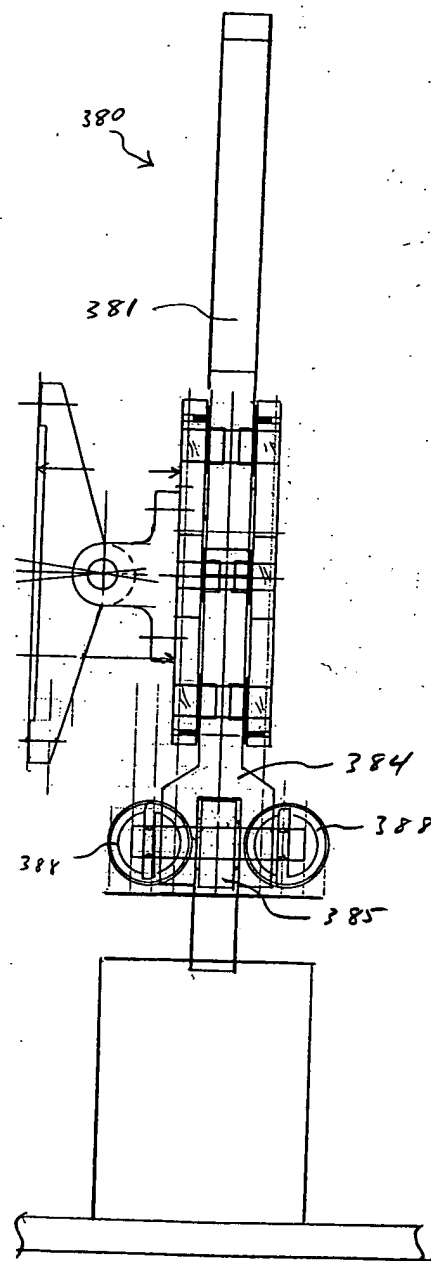


FIG. 3D

FIG. 4A

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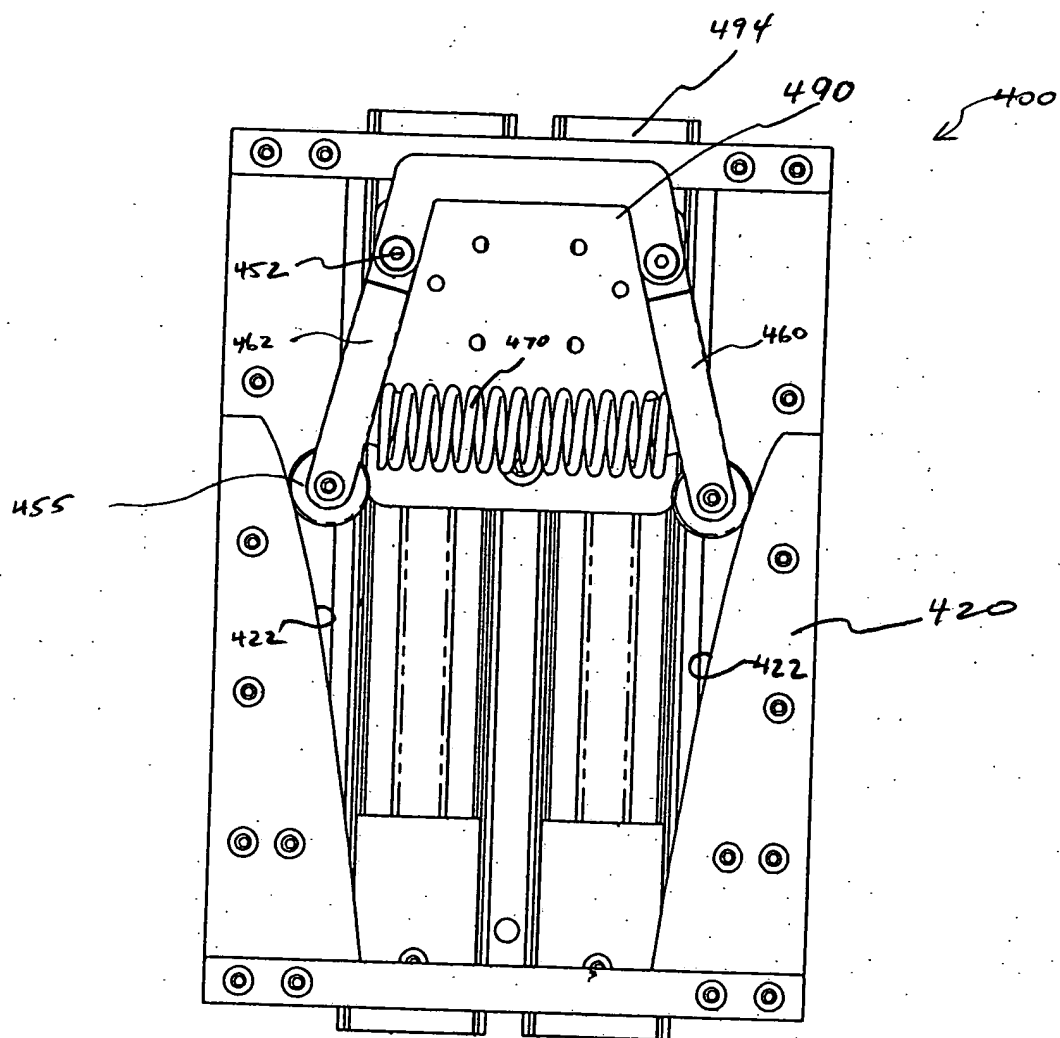


FIG. 4B

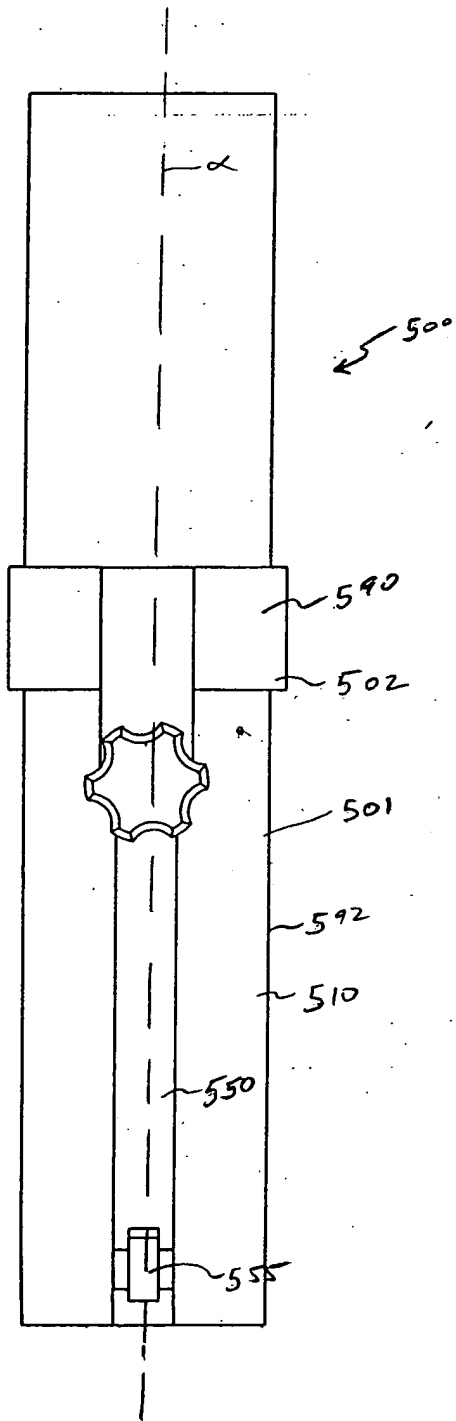


FIG. 5A

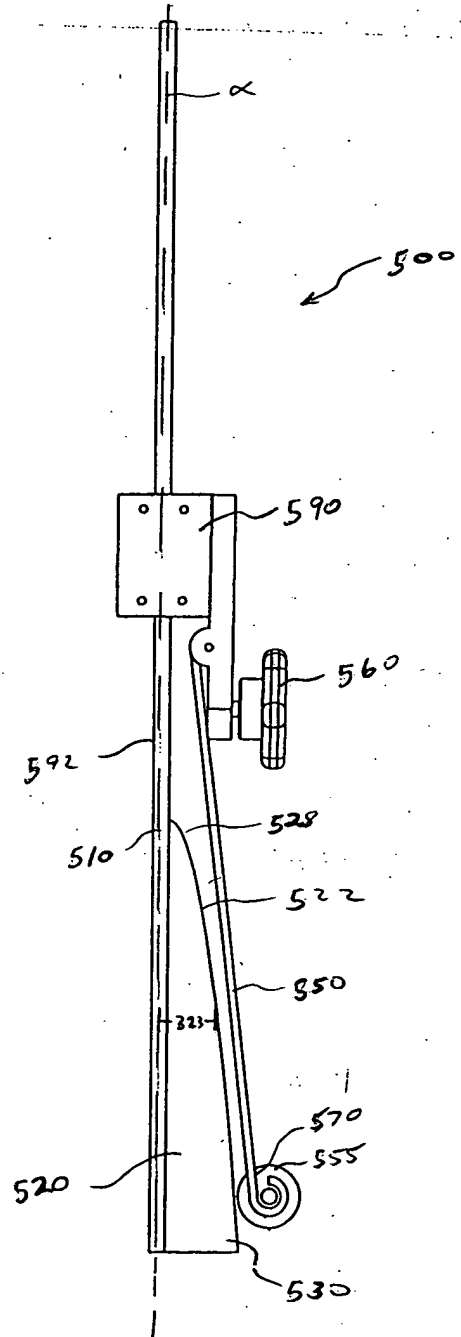


FIG. 5B

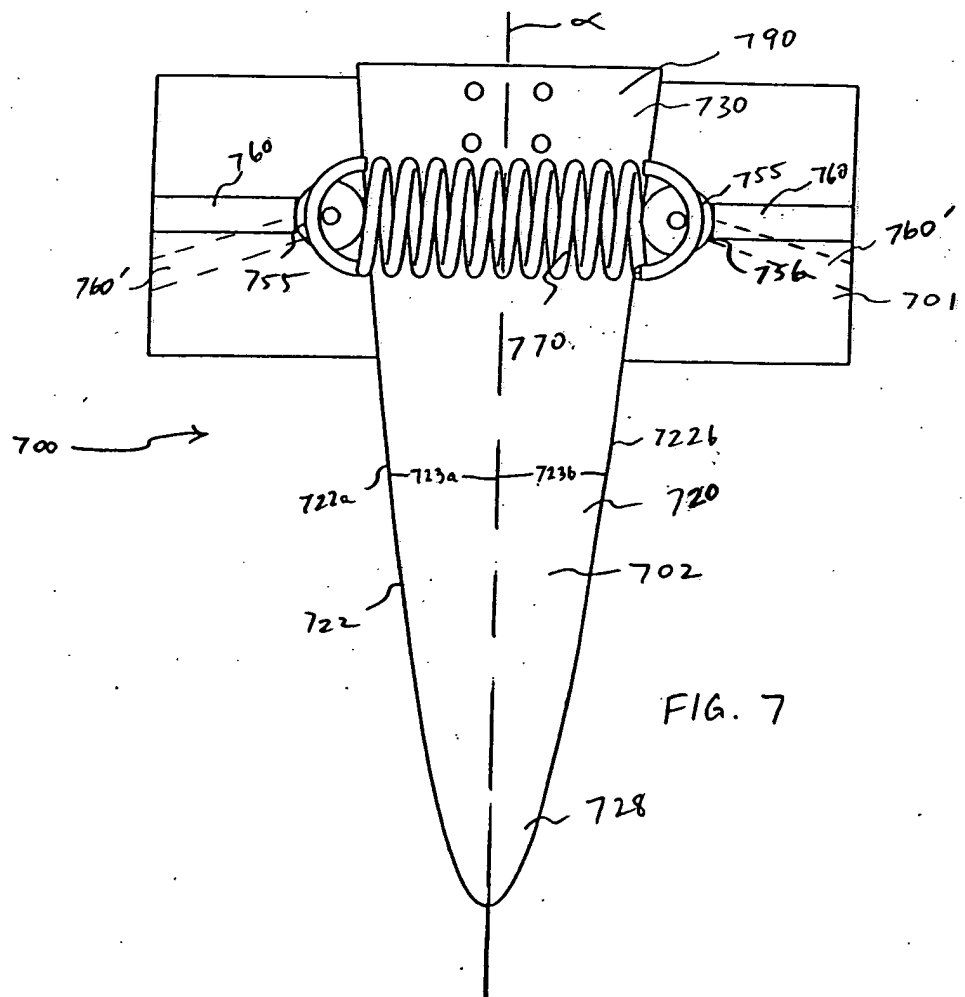
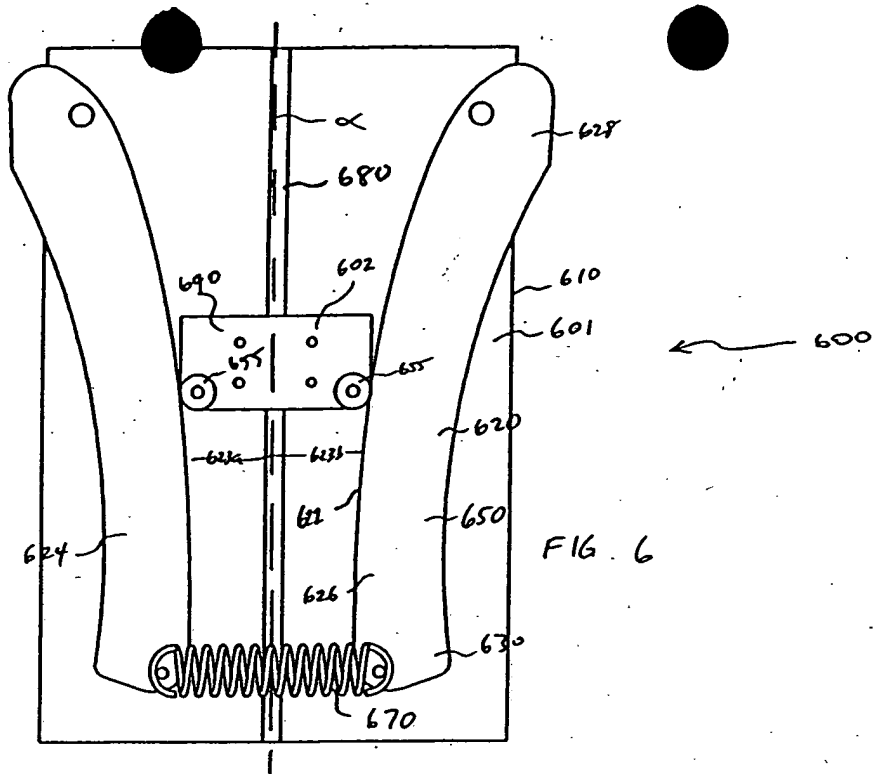




FIG-9A

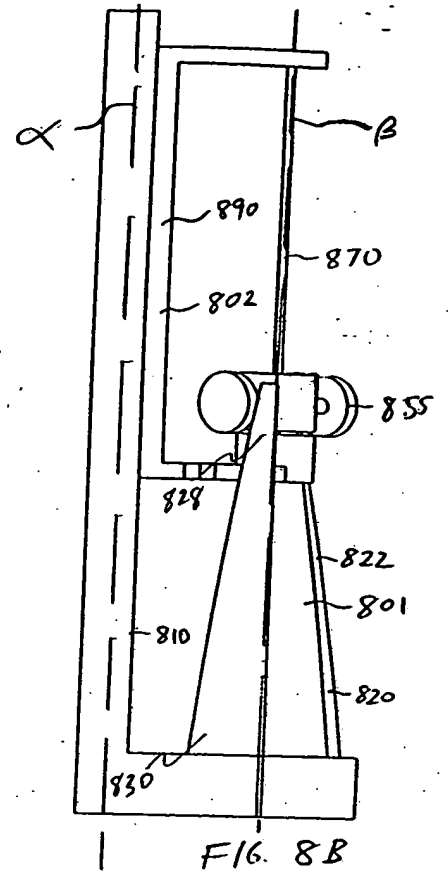


FIG. 10

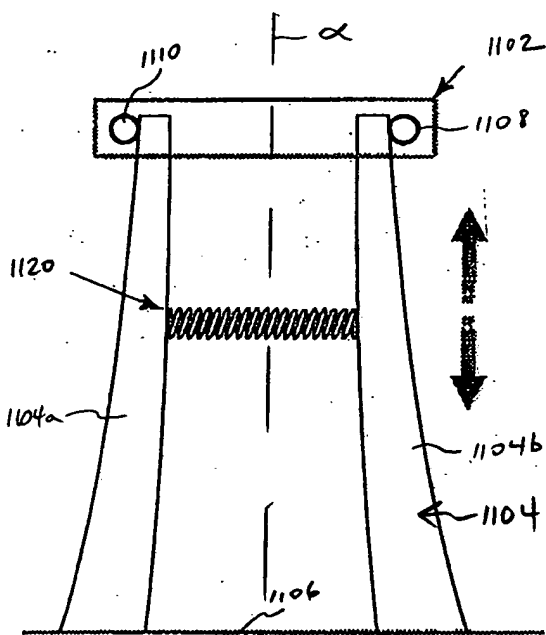


FIG. 11A

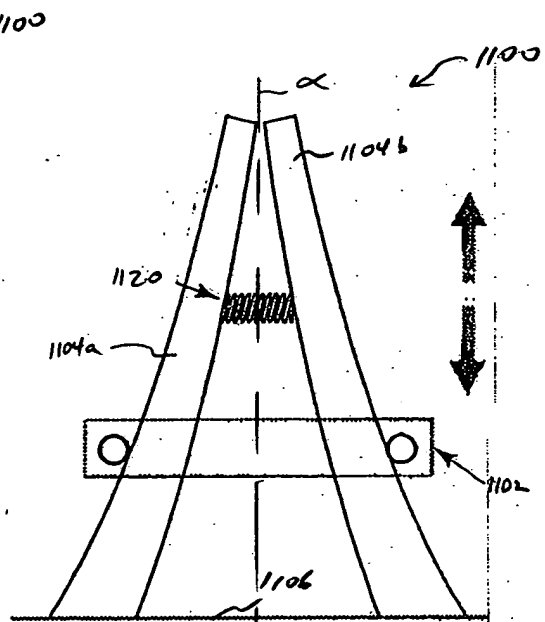


FIG. 11B

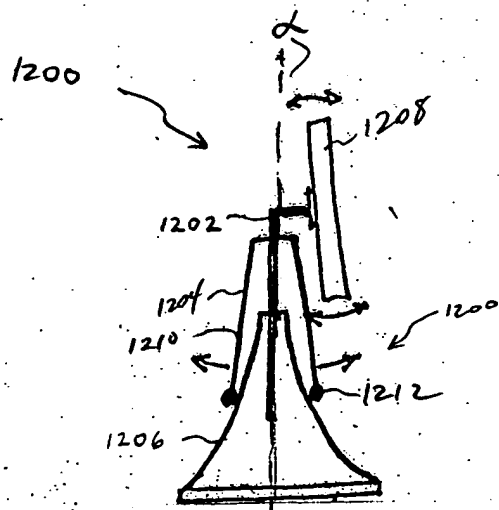


FIG. 12A

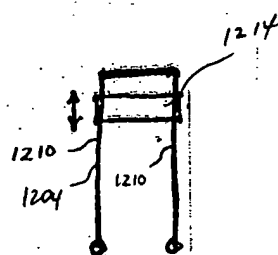
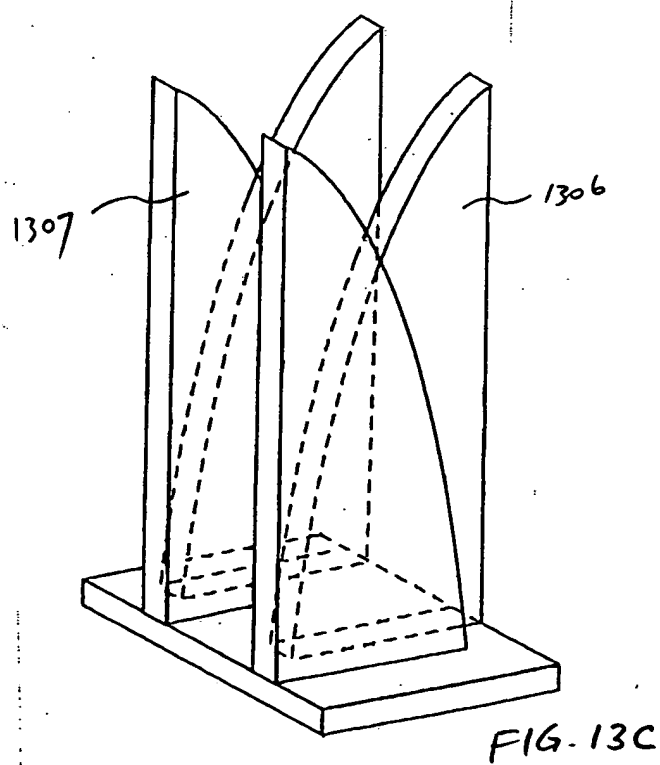
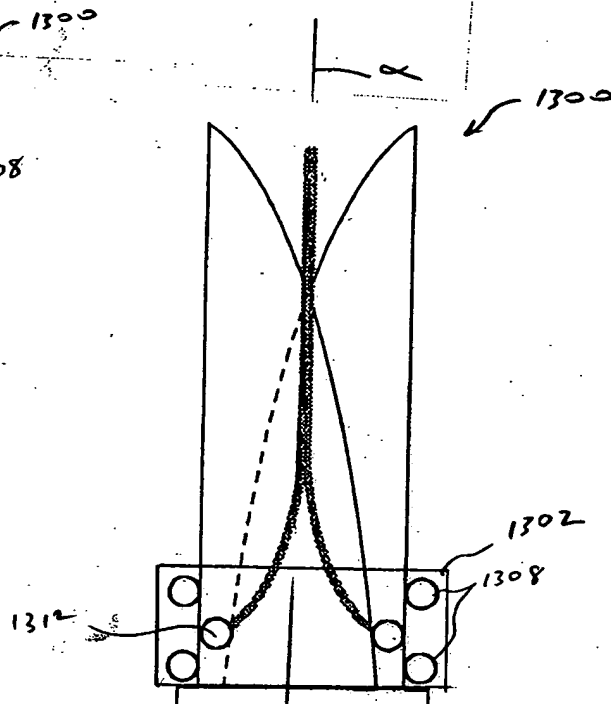
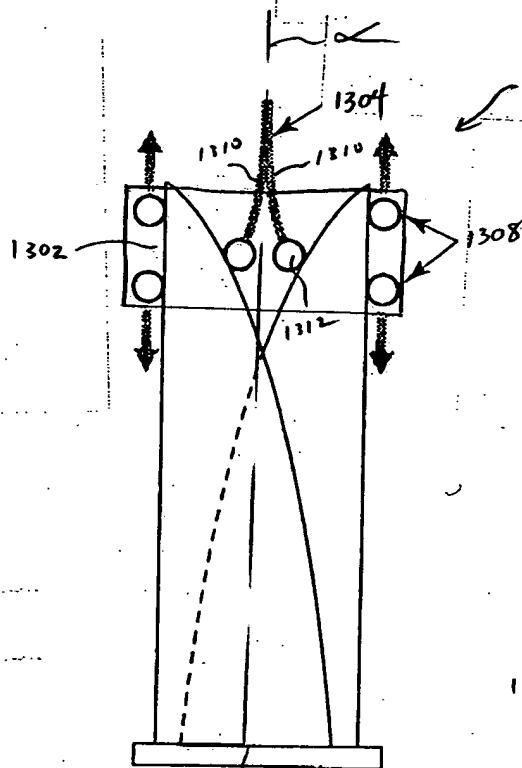


FIG. 12B



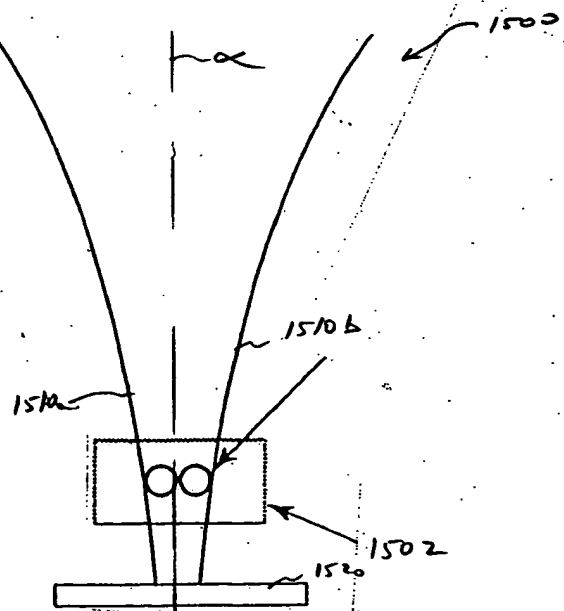
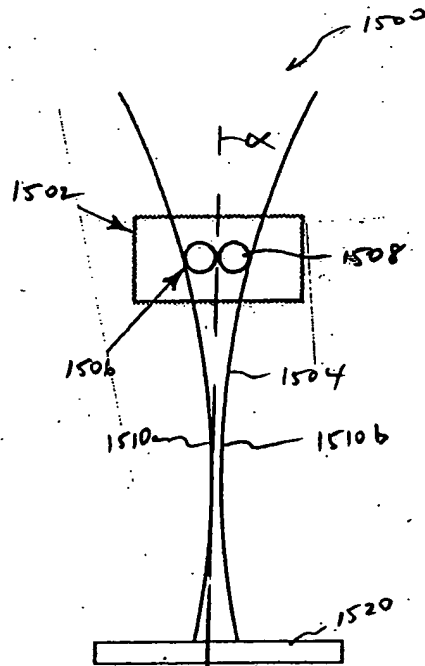
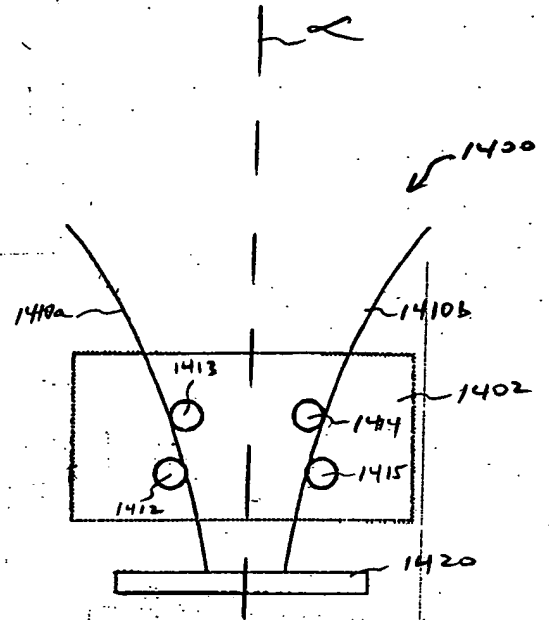
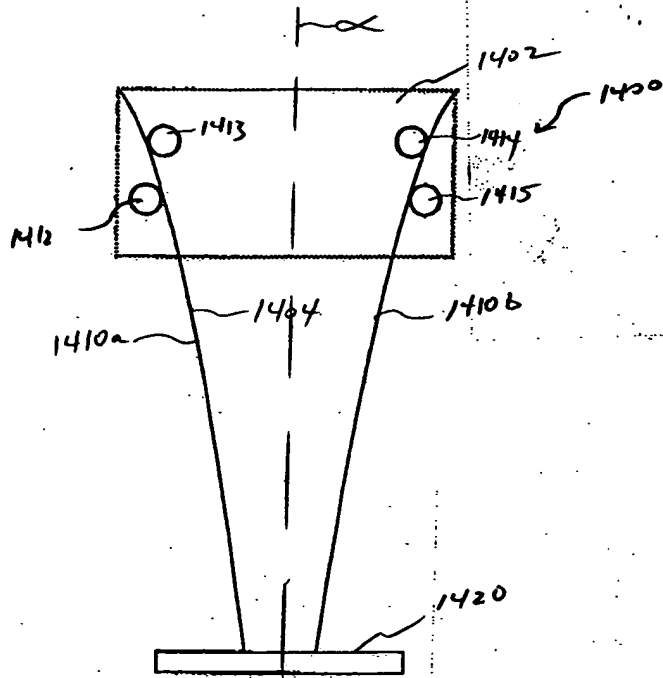


FIG. 17

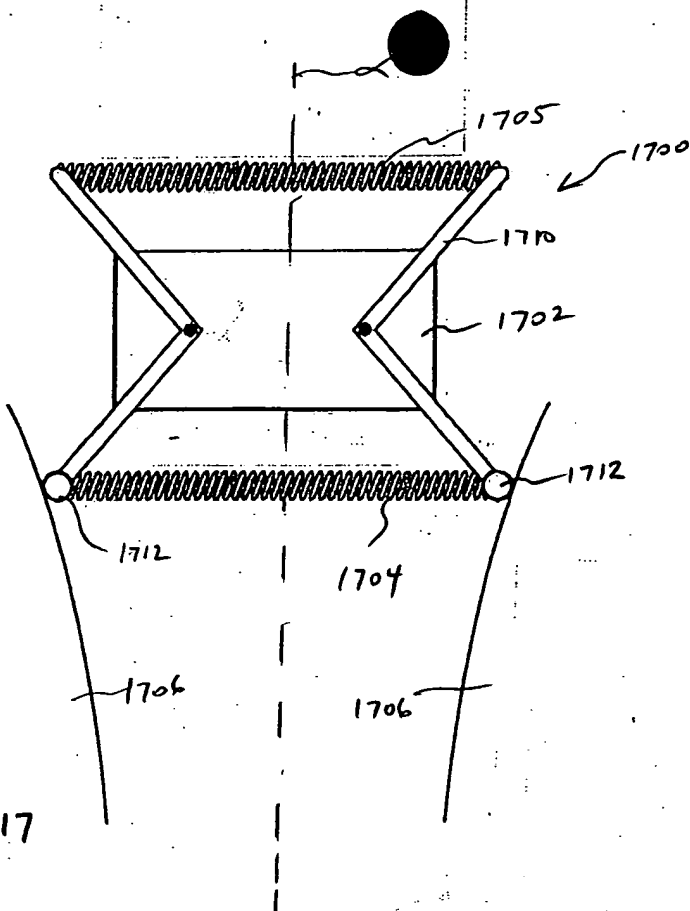
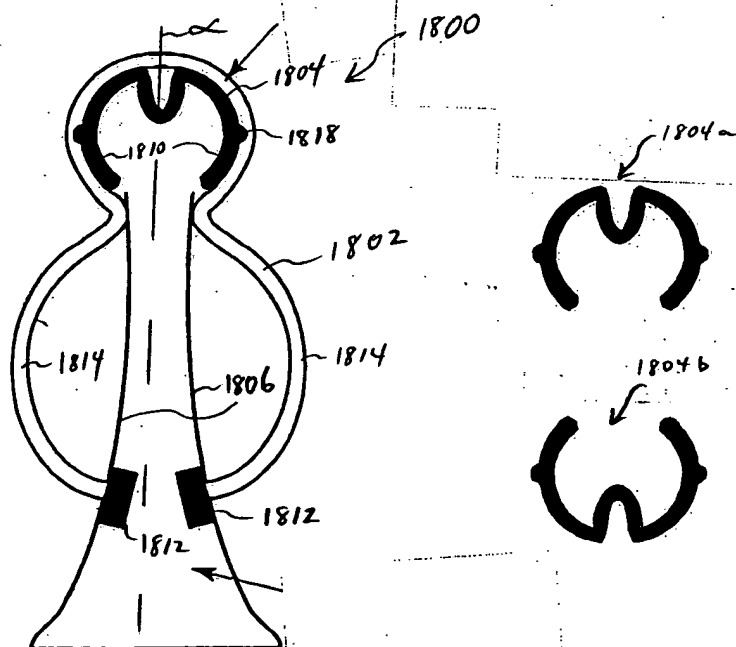
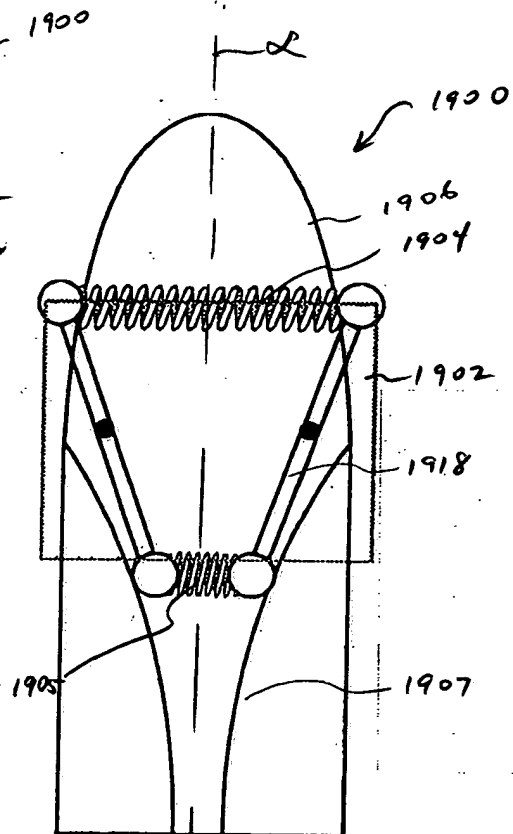
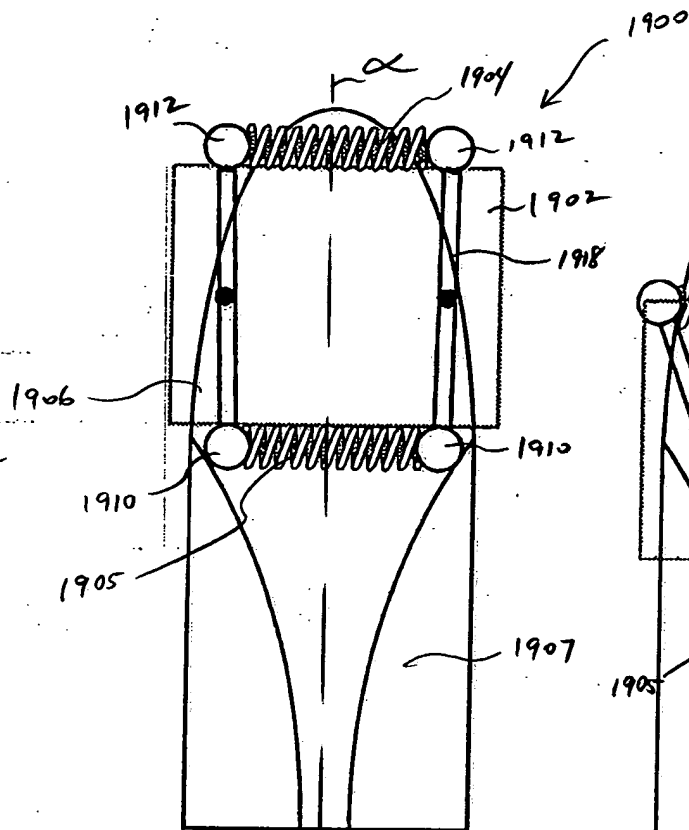


FIG. 18





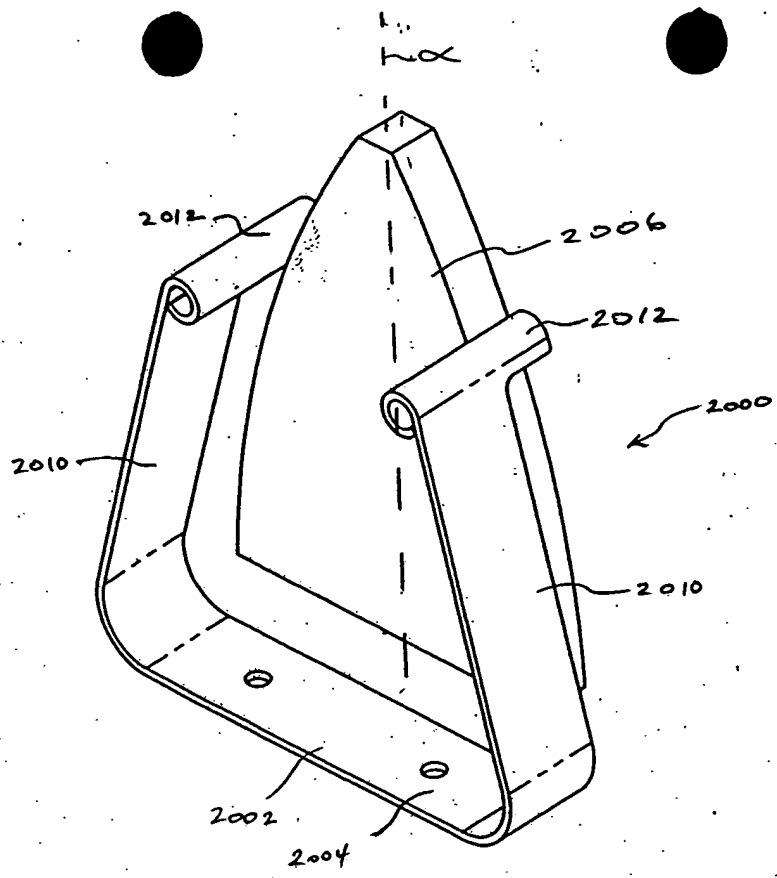


FIG. 20

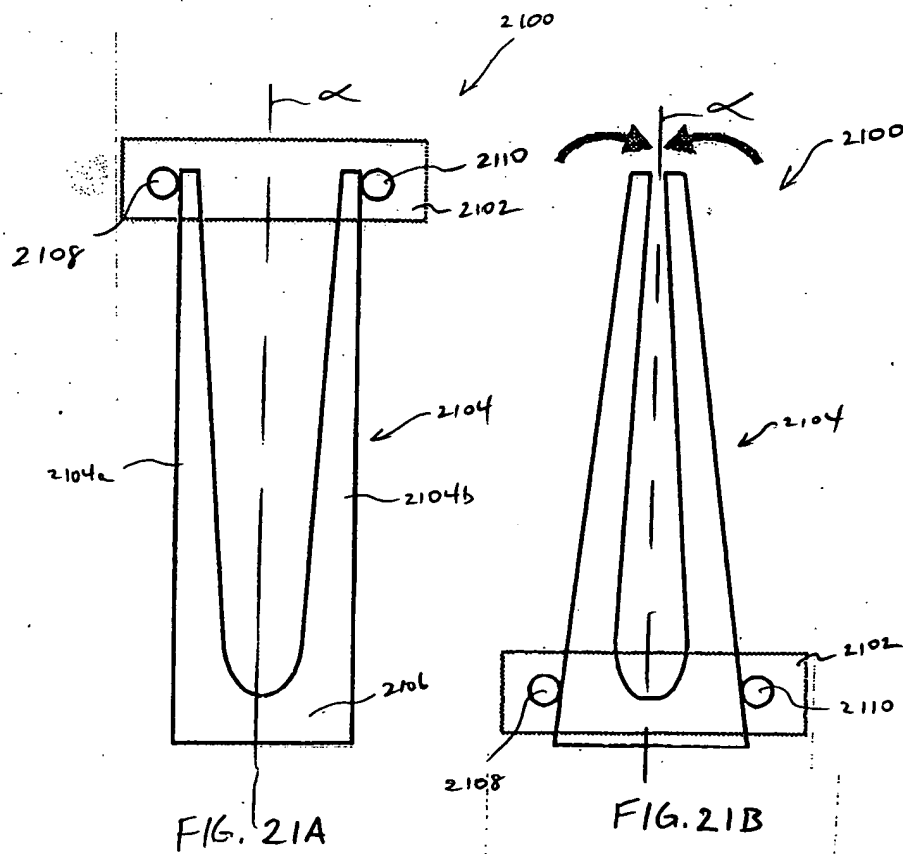


FIG. 21A

FIG. 21B



FIG. 22A and FIG. 22B are cross-sectional views of a medical device. FIG. 22A shows a central shaft (2202) with a proximal handle (2200) and a distal tip (2204). The shaft is surrounded by a sleeve (2206) with a proximal opening (2212) and a distal opening (2210). The sleeve is shown in a retracted position, with arrows indicating its movement. FIG. 22B shows the same device, but the sleeve (2206) is extended over the shaft (2202), covering the distal tip (2204). The proximal opening (2212) and distal opening (2210) are also labeled. The proximal handle (2200) is shown in a retracted position, with arrows indicating its movement.

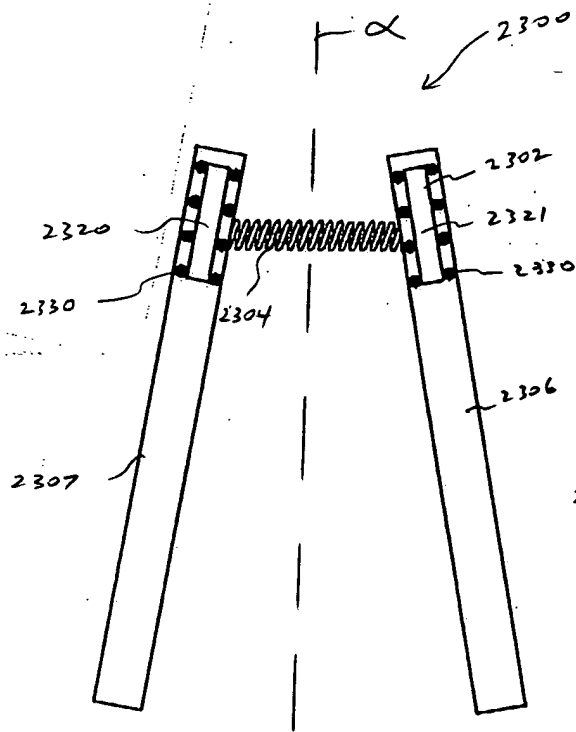


FIG. 23A

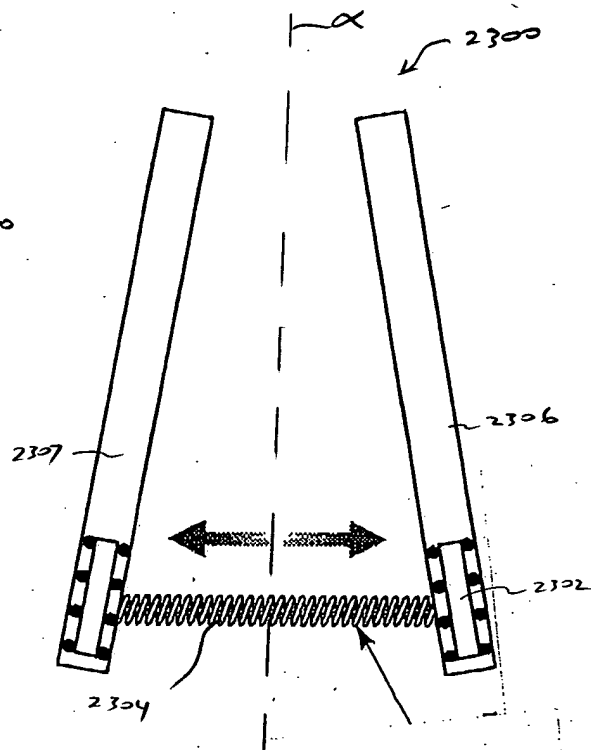


FIG. 23B

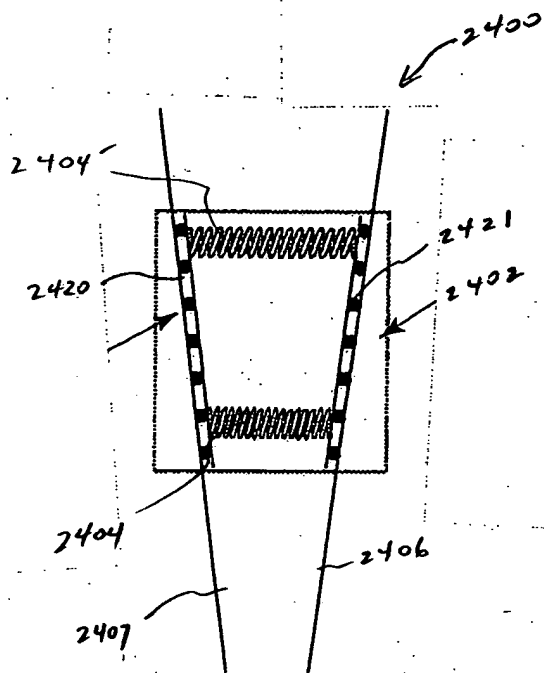


FIG. 24A

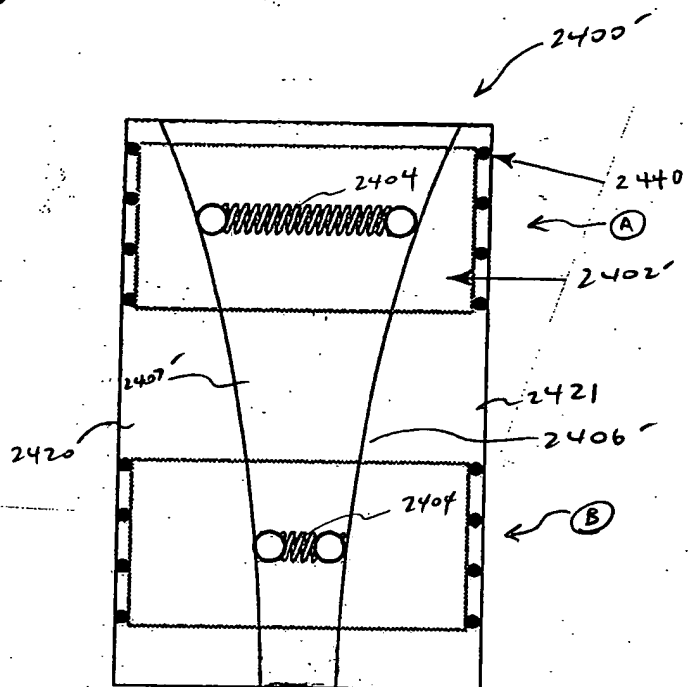


FIG. 24B

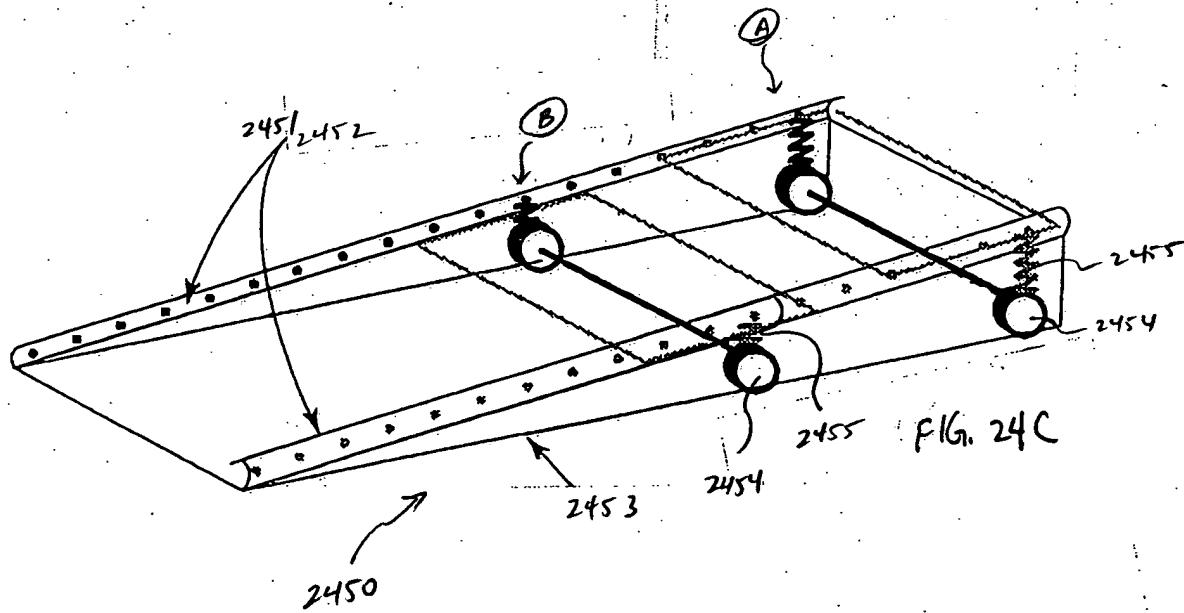


FIG. 24C

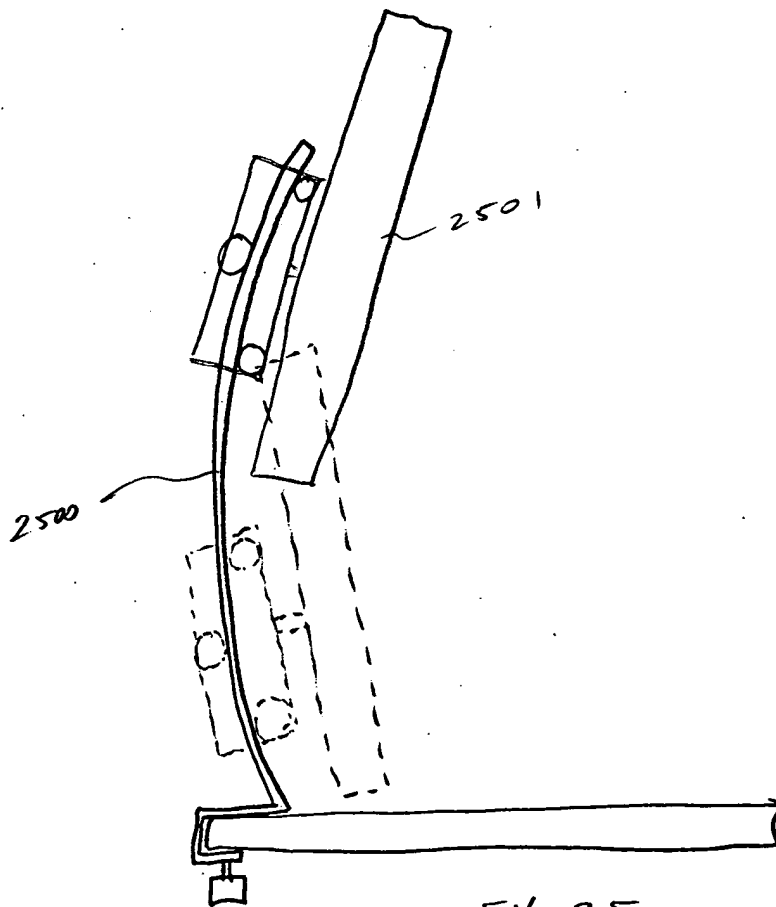
[illegible]

FIG. 25.

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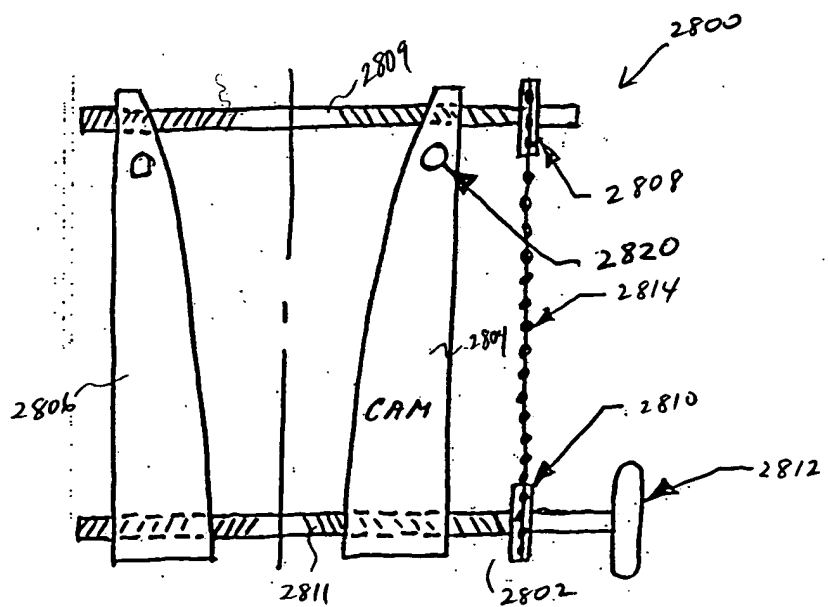
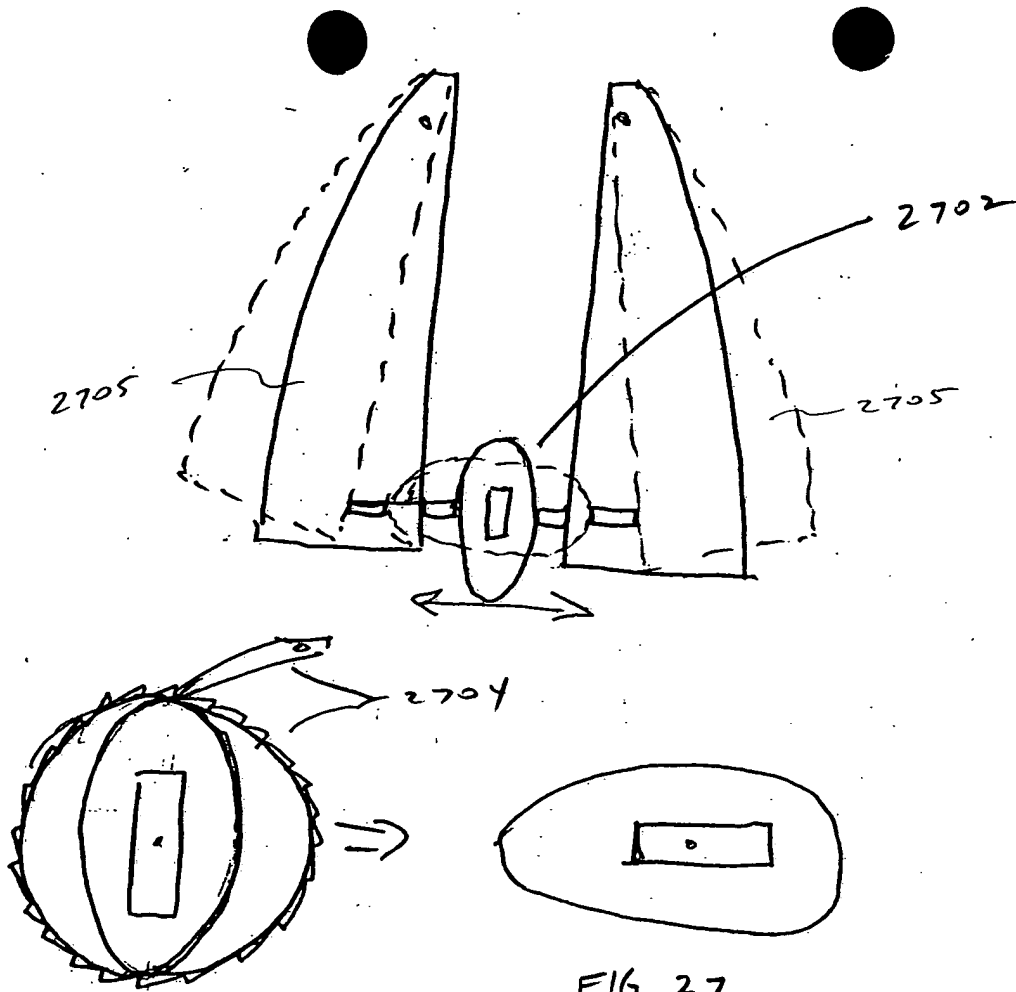


FIG. 29

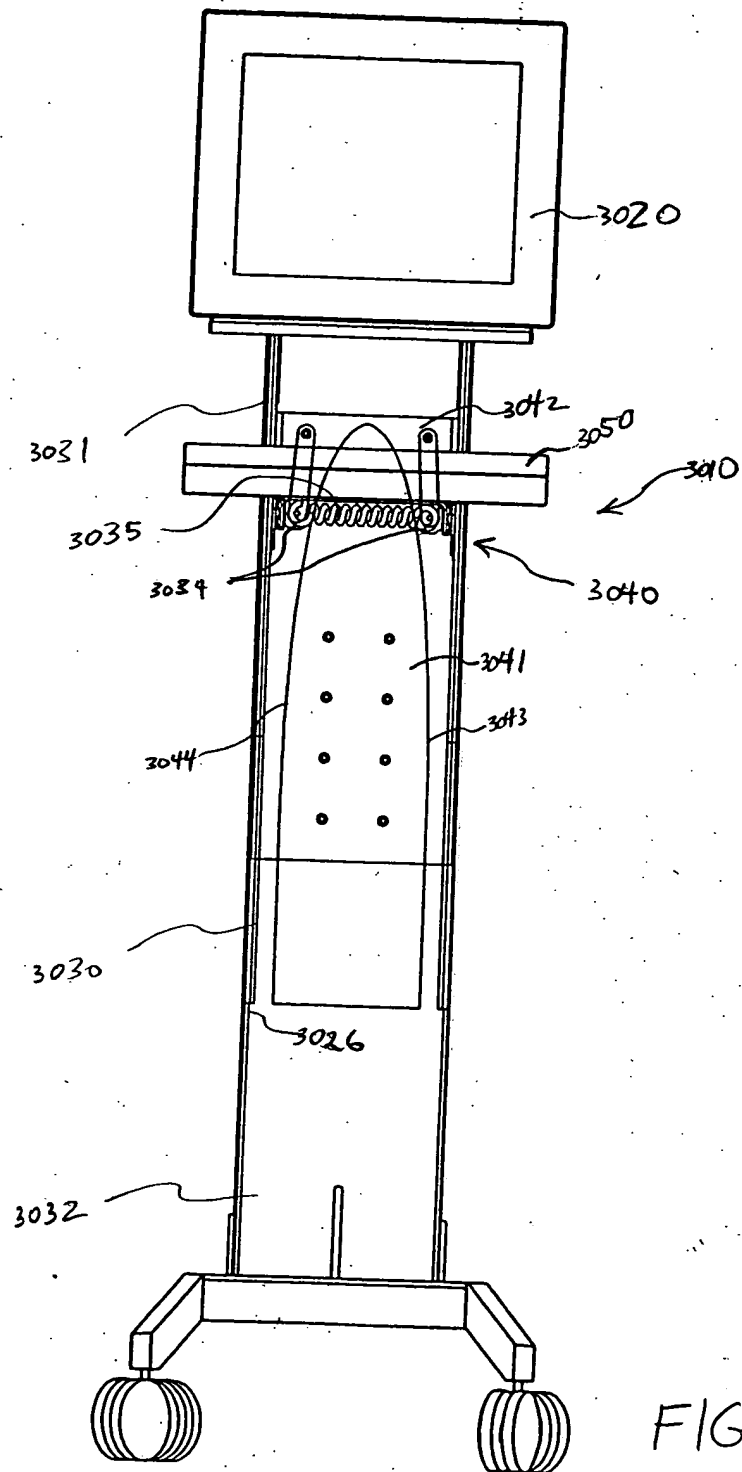
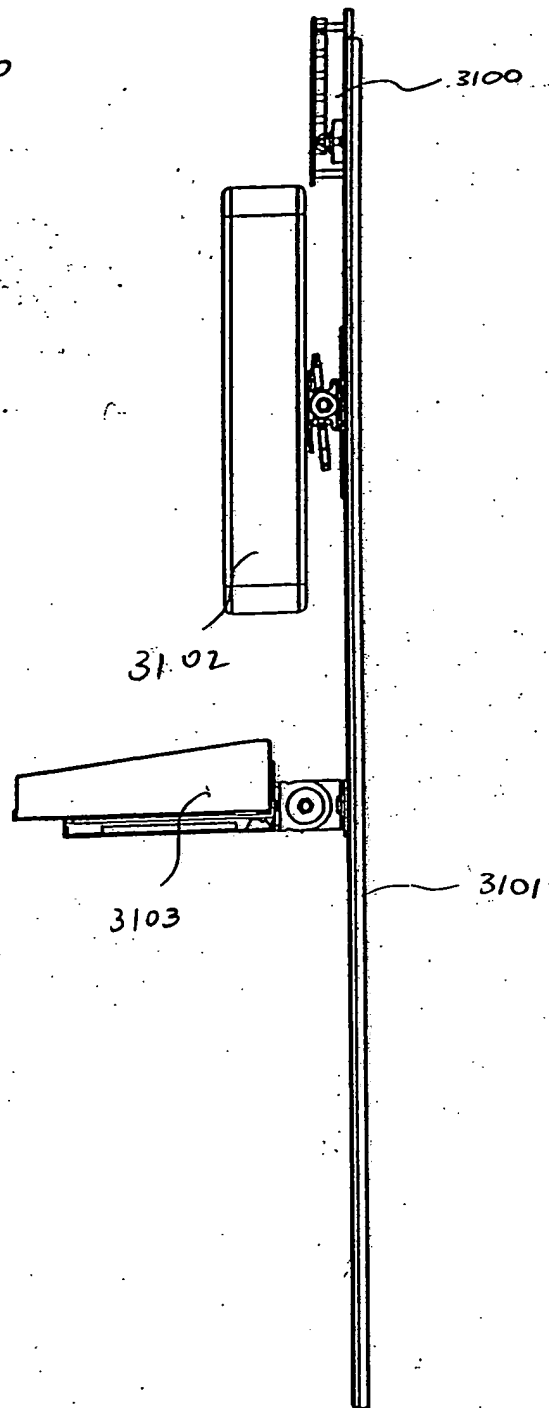
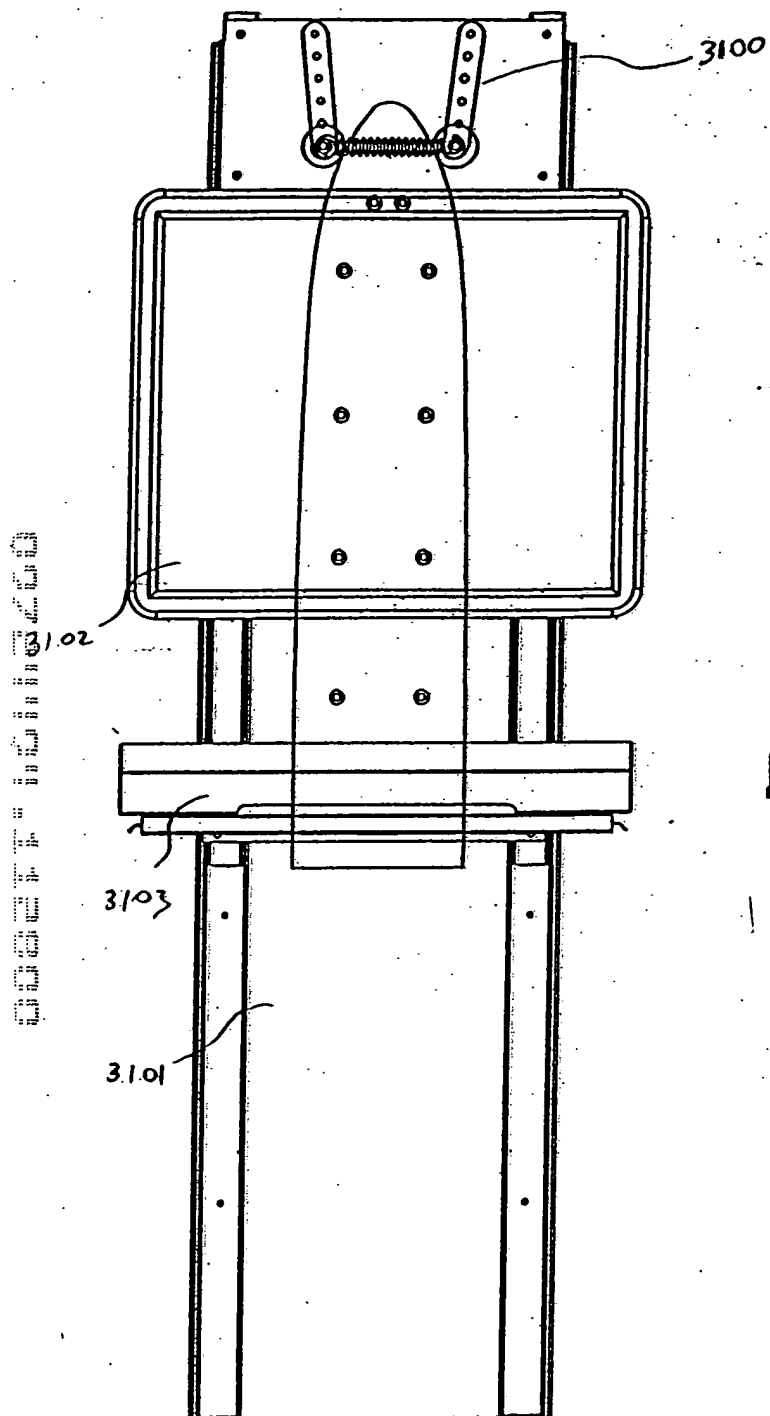
[illegible]

FIG. 30.





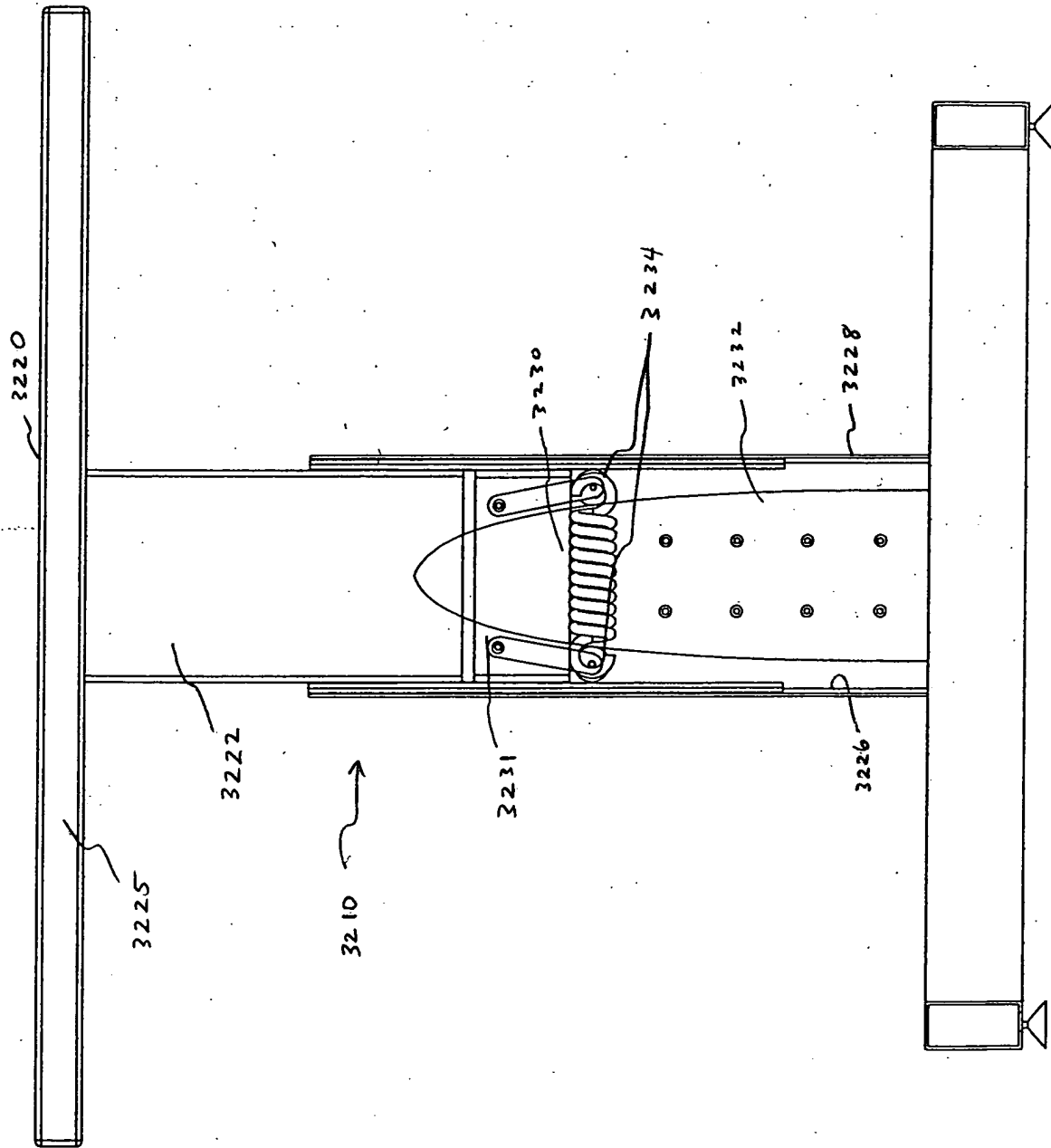


FIG. 32

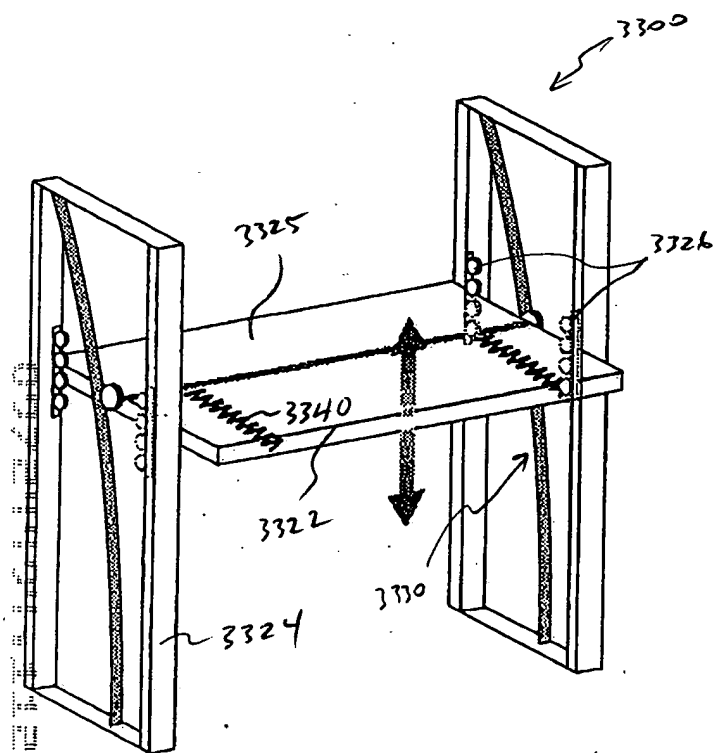


FIG. 33A

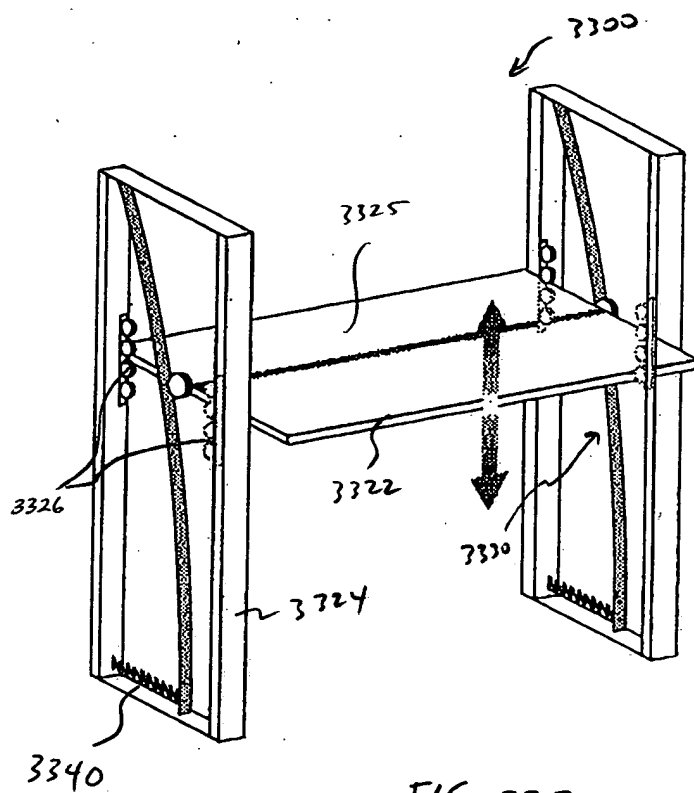


FIG. 33B

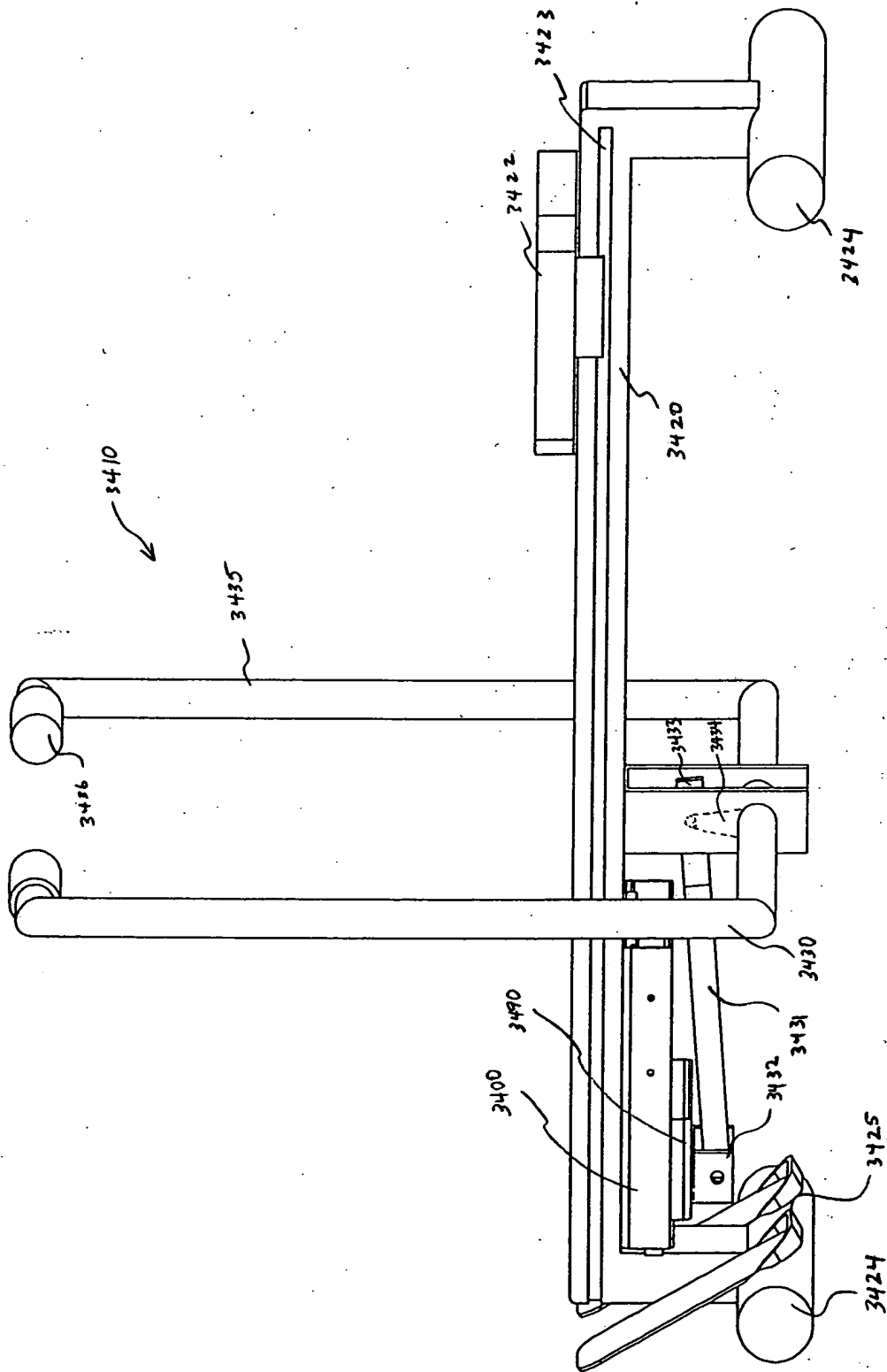


FIG. 34

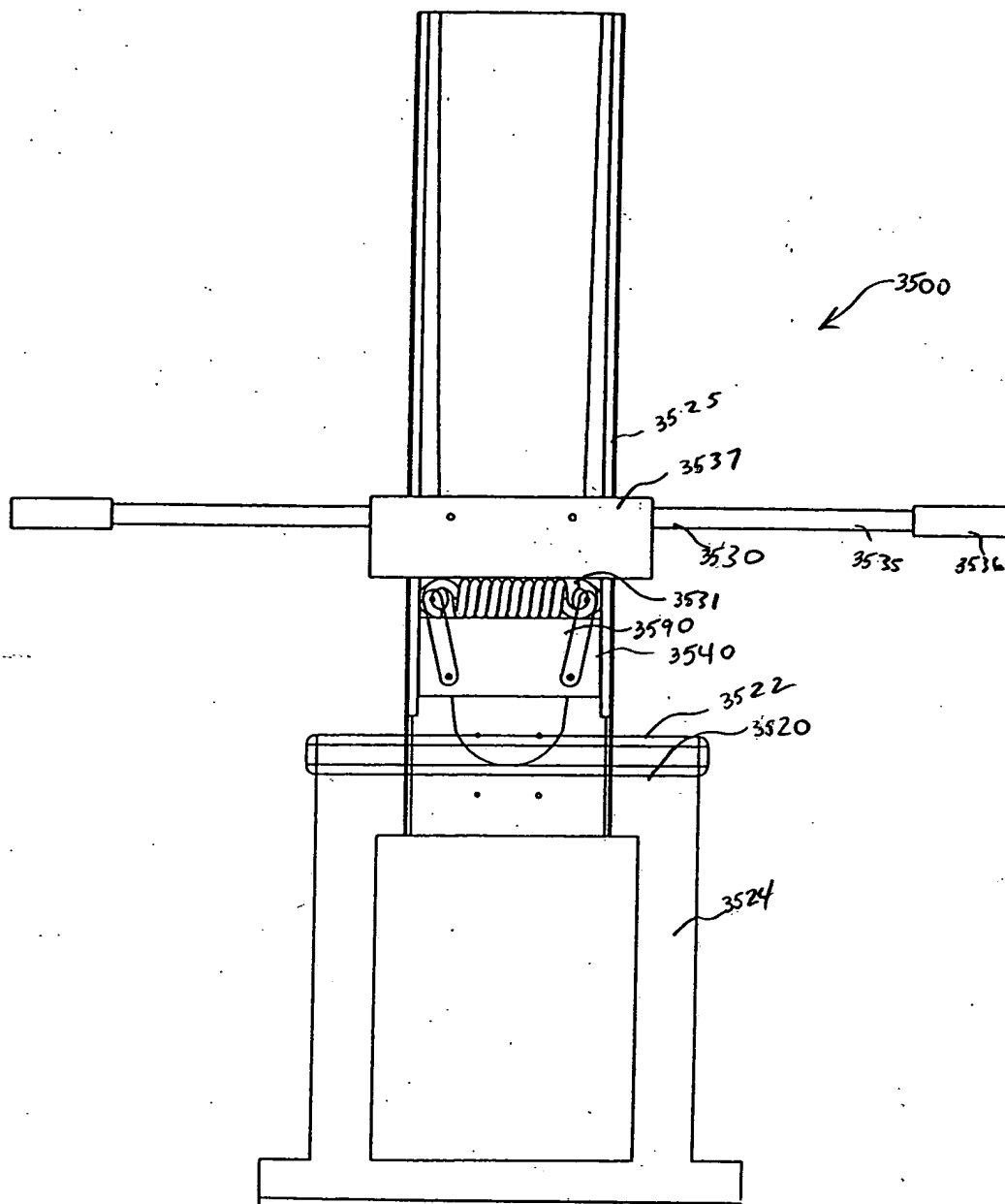
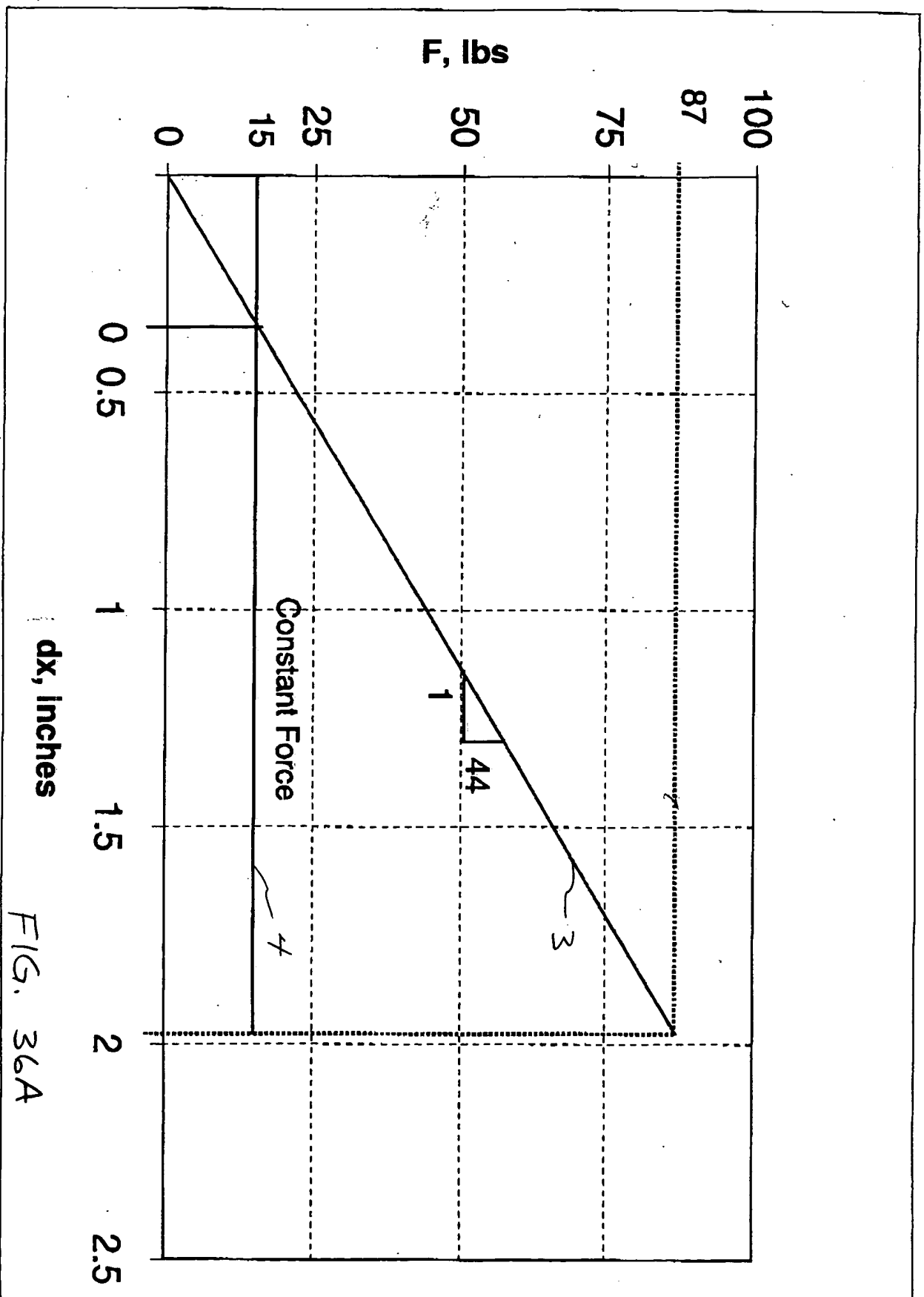


FIG. 35





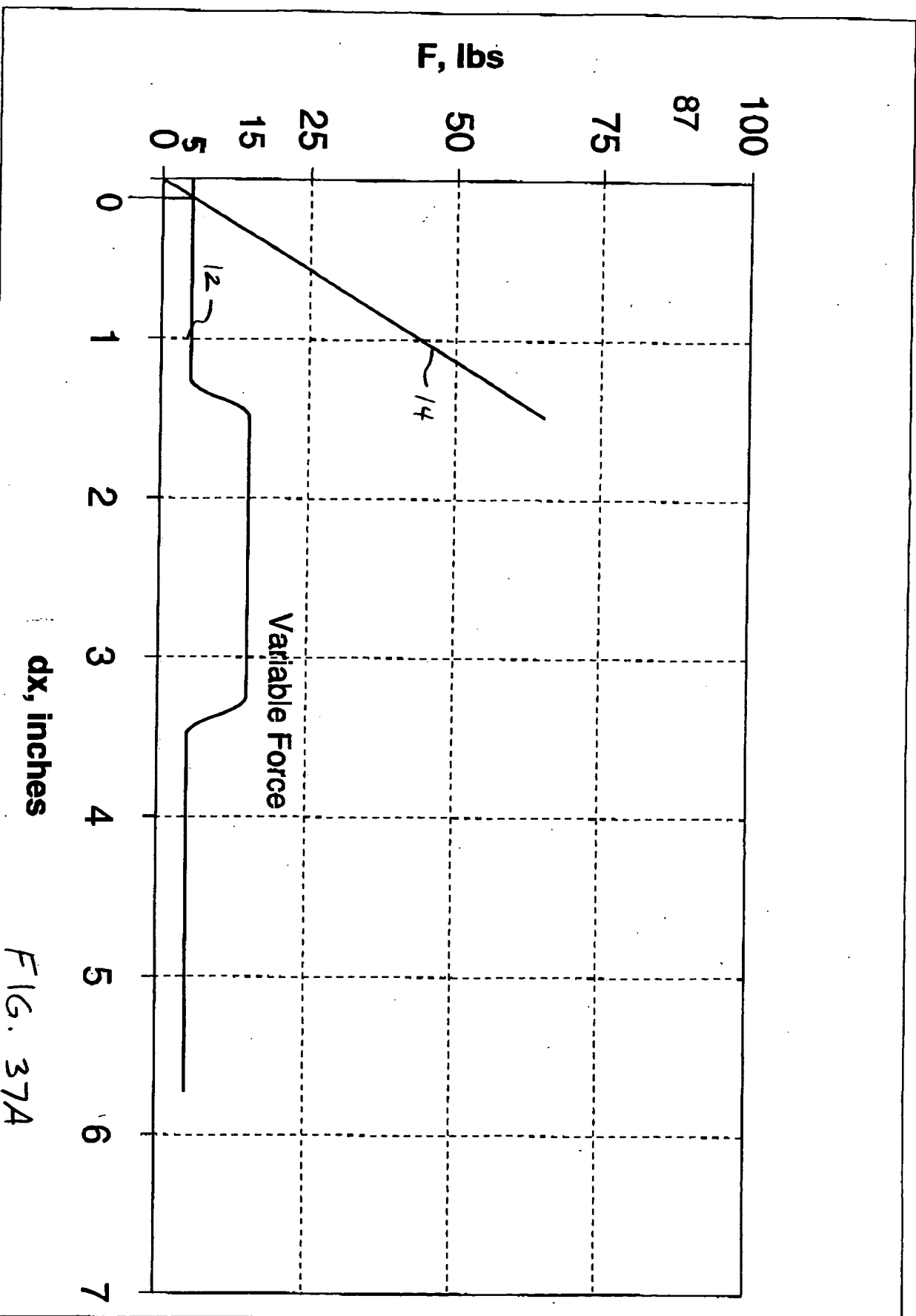


FIG. 37A



